

CLAIMS

1. A thermosetting powder coating composition which comprises a fluorine-containing polymer (A) comprising a fluoroolefin
5 unit and a vinyl ester unit and having a crosslinkable reactive group, a polyester polymer (B) having a crosslinkable reactive group, and a curing agent.

2. The powder coating composition of Claim 1, wherein a
10 molecular weight of the vinyl ester unit in said fluorine-containing polymer (A) is from 70 to 400.

Sub 4
3. The powder coating composition of Claim 1 or 2, wherein
said vinyl ester unit is vinyl versatate unit and/or vinyl benzoate unit.
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4. A thermosetting powder coating composition which comprises a polyester polymer (I) containing isophthalic acid and/or 1,4-cyclohexane dicarboxylic acid as the essential component and having a crosslinkable reactive group, a fluorine-containing polymer (II),
20 and a curing agent.

5. The powder coating composition of Claim 4, wherein said polyester polymer (I) is a polyester polymer containing isophthalic acid and/or 1,4-cyclohexane dicarboxylic acid as a polybasic acid component
25 and a polyhydric alcohol as a polyol component, in which hydrogen at β position has been substituted by an alkyl group.